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Formal Drawings for
Attorney: **Manuel Quiogue**

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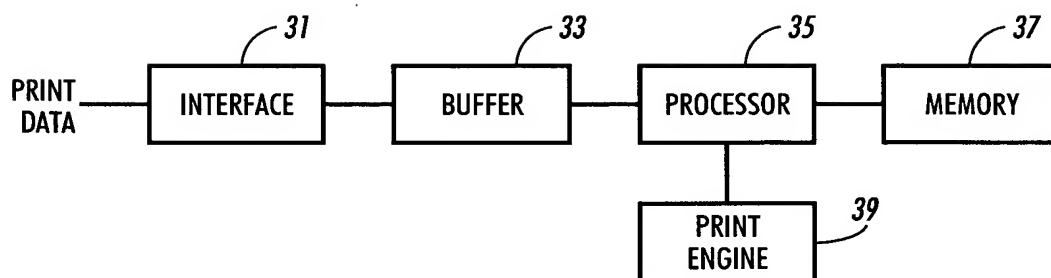
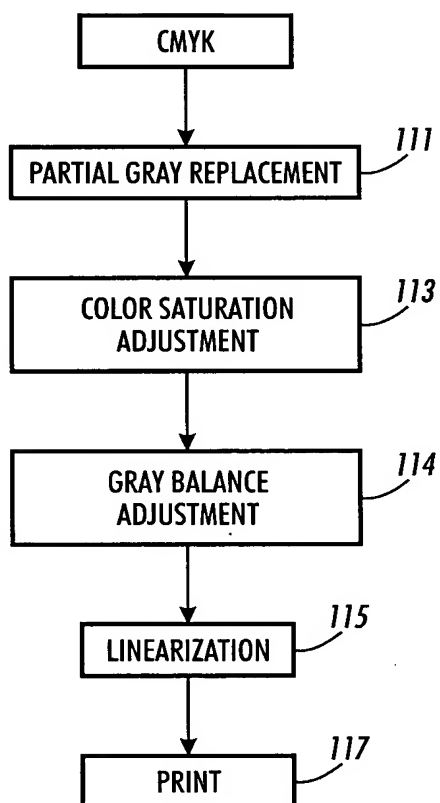
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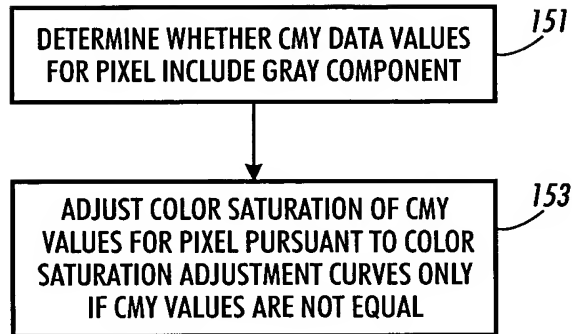
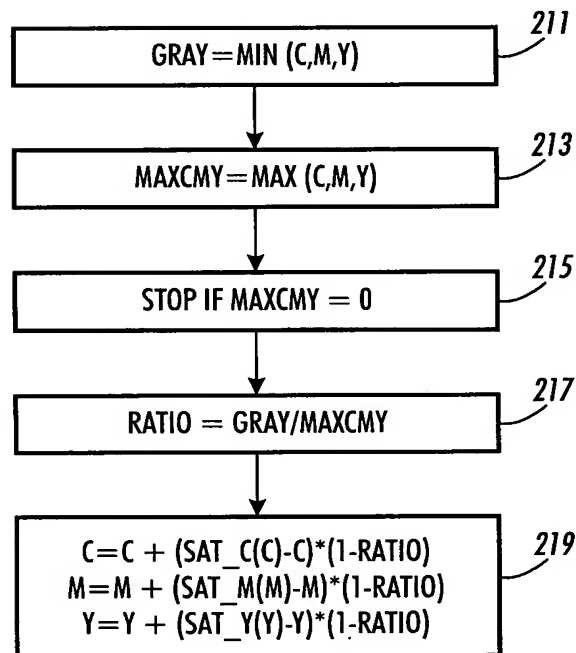
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**FIG. 1****FIG. 2**

**FIG. 3****FIG. 4**

$$\begin{aligned}
 C &= C \cdot \text{RATIO} + \text{SAT_C}(C) \cdot (1 - \text{RATIO}) \\
 M &= M \cdot \text{RATIO} + \text{SAT_M}(M) \cdot (1 - \text{RATIO}) \\
 Y &= Y \cdot \text{RATIO} + \text{SAT_Y}(Y) \cdot (1 - \text{RATIO})
 \end{aligned}
 \tag{219'}$$

FIG. 5

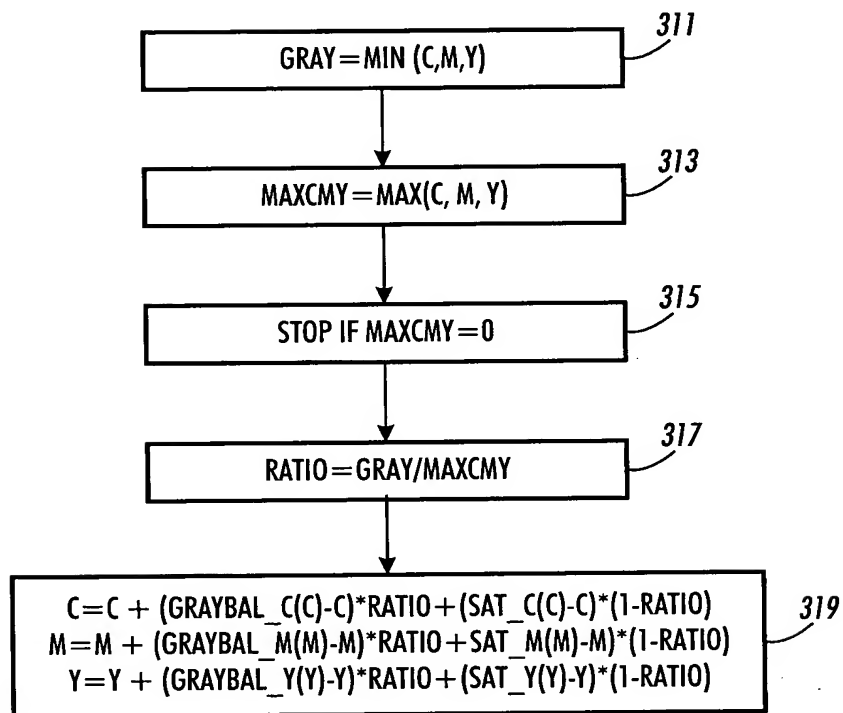
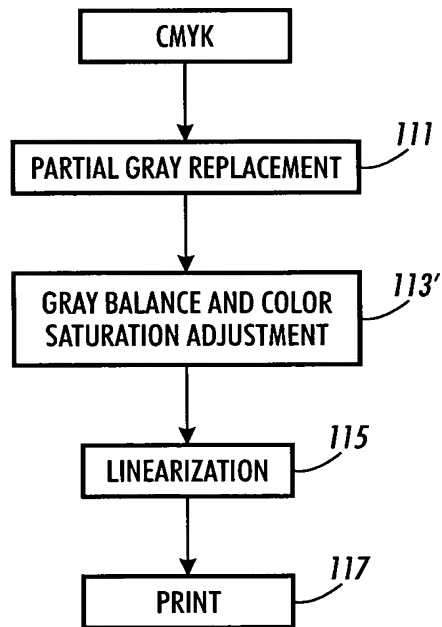


FIG. 6

$$\begin{aligned}C &= \text{GRAYBAL_C}(C) * \text{RATIO} + \text{SAT_C}(C) * (1 - \text{RATIO}) \\M &= \text{GRAYBAL_M}(M) * \text{RATIO} + \text{SAT_M}(M) * (1 - \text{RATIO}) \\Y &= \text{GRAYBAL_M}(M) * \text{RATIO} + \text{SAT_Y}(Y) * (1 - \text{RATIO})\end{aligned}$$

319'

FIG. 7**FIG. 8**